Reviewer	79
Date	3/12/86
A15	/ /

Form/Permit #	4650			
Company Name	Sante	Fe	Minerals	(An
Well # (b) (9)				
Location				

\$ 5

TECHNICAL REVIEW

Туре	Inject	ion Well:	(EOR/SWD/HC	Storage) (M	lew/Convers	sion) (Ac	tive/Inact	ive)	
Inje	ction:	(Continuou	s/Cyclic)						
	Rate (Wellhe Fluid: Source	B/D): Ave ad pressur TDS (formation		erage Sp. Gr	Ma	aximum_An	45 MCF / Lalyses inc		(yes/no)
Georg		1000- 61 B	ferences to	•					
	Base o Inject F P Confin	of USDW and ion Intervolution or Intervolution or Corosity (% Cormeability ing Zones:	al Usable Wallow determing al: Top 12 ame Bartler y (md) Inickness shale > 3	ned: 120 (B14 ; Bot ville tial Reservo	2 846 ctom 16 77 Lithologoir Pressur ection zone	; Effe	ctive Thick	t e	nterval)
Well	Surfac Date D	e Elevatio Orilled or ogs availa	n: 866 to be drilled ble on (this	(KB/GL)	/10 [Total PLM Date conv	AL DEPT EGED Back erted: ence/inclu	DEPTH	1729 : 1671 162
	Test d	lata: (By	reference/ir	ncluded)					
AOR	Surf Inte Long Line Tubi	er ina	Ssg. 59. 65/8	Interval	Cement O Packer ty	Size	Cement Interval depth X Lin (4)	Determi	ned
	Faults Number	Located: of wells	(yes/no) (yes/no); in AOR: (Abandor in zone of I Requiring Co	(none Present	t/Distance Production	from inj n	; Inject	ion)
		vell	kequiting co	Type Well	Problem		Correctiv		Required
Maxi	mum Inj	jection Pro	essure Calcu	lation Pm =	(Frac Grad	ient - ((0.433 X Sp.	Gr.)) de	epth
T 0 01			.433 X		13/4_ =	360	(psi)		